submenu screens **4700** allow a user to select the currencies to be converted. Submenu screens **4700** may display an exchange rate **4702** for the currencies selected. In embodiments, the exchange rate information may be received over network **110**, for example, as content **118** received from Internet provider **114** and stored in memory **106**. Submenu screens **4800**, **4900** provide access to functionality to provide entry of currency conversion information.

[0130] FIG. **50** illustrates submenu screen **5000** of the user interface **300** generated that provides access to functionality to enter alphanumeric information. As shown, submenu screen **5000** includes a text entry field **5002** and a keyboard **5004**. In embodiments, keyboard **5004** may be a QWERTY keyboard providing alphabetic keys. A numeric toggle key **5006** may be provided to allow input of number and non-alphabetic characters. However, keyboard **5004** may also comprise keys arranged generally in alphabetical/numeric order.

[0131] Selection (e.g., pressing) of keys **5008** of keyboard **5004** may be indicated to the user to allow the user to verify key selection. Indication of key selection may be provided in a variety of ways. For example, in the illustrated embodiment, the user interface **300** may cause a graphic element (e.g., bubble graphic **5010**) to be displayed adjacent to (e.g., above) a selected key **5008** upon selection of the key **5008** by a user touching the touch screen **132** over the key **508**. The bubble graphic **5010** may contain the letter of the selected key **5008**, and may be visible to the user adjacent to his or her fingertip. Indication of key selection may also be provided in other ways, such as by momentarily changing the color and/or brightness of the selected key **5008**, and so forth.

[0132] FIG. **51** illustrates a submenu screen **5100** of the user interface **300** that provides access to functionality to display navigation information for an automobile. As shown, submenu screen **5100** includes a moving map **5102** which may be configured to furnish navigation information **5104** to a point of interest. In embodiments, navigation information **5104** may include a highlighted route **5106** displayed on the map **5102**, turn-by-turn driving directions **5108**, distance to the next turn and the direction of the turn **5110**, estimated time of arrival **5112**, speed information **5114**, and so forth.

[0133] FIG. **52** illustrates a submenu screen **5200** of the user interface **300** that provides access to functionality to display travel information. As shown, the submenu screen **5200** may include a compass/heading indicator **5202** and information describing average speed overall (including time while stopped or stationary) **5204**, average speed moving **5206**, maximum recorded speed **5208**, total time tracked **5210**, time spent moving **5212**, time spent stopped **5214**, and so on. Distance and direction to the next turn may also be displayed.

[0134] FIGS. **53**, **54**, and **55** illustrate submenu screens **5300**, **5400**, **5500** of the user interface **300** that provide access to functionality to select a point-of-interest (POI) from a point of interest database. In embodiments, the POI database may be stored in memory **106** of the mobile communication device **102** and/or accessed as content **118** received from Internet provider **114**. For example, POI information may be accessed via an Internet search engine. As shown, submenu screen **5300** may be configured to include a variety of icons **5302** that provide access to functionality to categorize the POI information (e.g., POI information may be categorized under categories such as food (e.g., restaurants), lodging, shopping transit, and so forth, each represented by an icon **5302**. A button icon ("Spell Name") **5304** may be provided to allow the user to enter the name of a desired POI or a search term.

[0135] A variety of information may be accessed through icons **5302**. For example, POI information accessed through icons **5302** may include navigation/mapping information enabling navigation/mapping functionality, telephone number information, webpage information, email address information, user ranking/evaluation information, and so forth. For instance, in response to selection of an icon **5302** from submenu screen **5300**, the user interface **300** may access functionality to cause a listing of POI information **5402** in the selected category to be displayed in submenu screen **5400** of FIG. **54**. In embodiments, POIs **5404** of the listing of POI information **5402** may include the name of the entity associated with the POI, the address of the POI, a telephone number for the entity associated with the POI, user ranking/evaluation information associated with the POI, the approximate distance and direction to the POI, and so forth. A POI **5404** may then be selected from the listing **5402** by a user of the mobile communication device **102**.

[0136] Submenu screen **5500** displays information for a selected POI that may be used to facilitate calling and/or navigating to the POI selected. As shown, submenu screen **5500** includes button icons to initiate functionality to call the entity associated with the POI **5502** and/or to provide navigation information to navigate to the POI **5504**. In embodiments, navigation information to the selected POI may be displayed via a moving map **5102** provided by submenu screen **5100** of FIG. **51**.

[0137] FIGS. **56** and **57** illustrate a progression of submenu screens **5600**, **5700** of the user interface **300** that provide access to functionality to select a POI. As shown, the search icon **318** is selected from the main menu screen **302** to initiate the POI search. Selection of the search icon **318** causes the user interface **300** to display submenu screen **3700** exposing search icons **3702** to the user. A local search icon **3702** may then be selected, causing the user interface **300** to display submenu screen **5300**.

[0138] The POI may be selected by entering a search term (e.g., a word, a phrase, a group of words, or the like) related to the POI. From submenu screen **5300**, the user may then select the "Spell Name" button icon **5304** to cause the user interface **300** to display a submenu screen **5602**, **5702** that facilitates entry of the search term. As shown, submenu screen **5602**, **5702** includes a text entry field **5604**, **5704** and a keyboard **5606**, **5706**. In FIG. **56**, the keyboard **5606** is illustrated as comprising keys arranged generally in alphabetical order; while in FIG. **57**, the keyboard **5706** is illustrated as being a QWERTY keyboard providing alphabetic keys. A numeric toggle key **5608**, **5708** may be provided to allow input of number and non-alphabetic characters. The search term may then be entered by typing the search term into the text entry field **5604**, **5704** via the keyboard **5606**, **5706**. The user interface **300** may then cause a listing of POI information **5402** to be displayed in submenu screen **5400**. A POI **5404** may be selected from the listing **5402** by a user of the mobile communication device **102**, causing the user interface **300** to display submenu screen **5500**. As shown, submenu screen **5500** displays information for the selected POI that may be used to facilitate calling and/or navigating to the selected POI.

[0139] The POI may also be selected using a category search. As shown, submenu screen **5300** includes a variety of icons **5302** that provide access to functionality to group the POI information into categories such as food (e.g., restau-